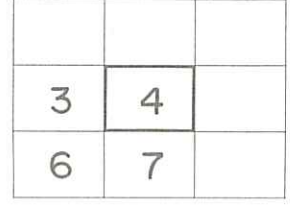


唐 津 市 管 内 図 4

1:2,500



记号

	建 物	△ 37.2	三 角 点
	壁より建物	8 12.04	水 準 点
		6 14.8	多角点及び標石のある図固定
	無 壁 寄	- 25.6	標石のない標高点
		- 18.7	固定標高測定による標高点

門	寺	杜		門
記	仲	館	二	門
十	キリス工社金		一	島
文	学	校	H.A.	高塔
四	関	院		油車
コ	警察官有任者		口	波力、大井
メ	防	汚	ノ	意
心	刻	局		ちうゆう
心	工	場		記念碑
心	電	庫		律
心	電	庫	レ	起爆器
火	火	庫		起爆機
○	黒毛牛のつづ		正	機 突
○	牧場の畜産用		田	水取灌漑用
△	官公 電		○	タンク
△	裁判所		○(空)	燈
△	執務所			路傍祠
△	会館・芸術館		V7 -	トナリノ川
△	銀行		(心)	湯・温泉
△	職業実習所		○	温泉・源泉
△	保健所			材利用
△	協同組合			石 段
△	幼稚園・保育園			い
云	公園			へ

[illegible]

—・—・—・—・— 都・府・県界
—・—・—・—・— 北海道の支庁界
—・—・—・—・— 都・市・特別区界
—・—・—・—・— 町・村界
—・—・—・—・— 指定都市の区界

[illegible]

The schematic diagram illustrates the experimental setup for studying sediment transport in a river channel. The main components include:

- Channel Structure:** A central channel with a width of 10m, flanked by side channels or floodplains.
- Sediment Transport:** Indicated by arrows showing the direction of flow and sediment movement.
- Structures and Features:**
 - Water Gate (水門):** Located at the inlet of the channel.
 - Flow Control Structures:** Including a "Flow Control Structure" (流量制御構) and a "Flow Control Structure" (流量制御構).
 - Obstacles:** Such as "Obstacle" (障害物) and "Obstacle" (障害物).
 - Measurement Points:** Labeled as "Measurement Point" (測定点) and "Measurement Point" (測定点).
 - Flow Direction:** Indicated by arrows labeled "Flow Direction" (流れの方向).
 - Channel Widths:** Specified as 10m, 5m, and 10m.
 - Channel Lengths:** Specified as 10m, 5m, and 10m.
 - Channel Slopes:** Specified as 1/100, 1/100, and 1/100.
 - Channel Bed Levels:** Specified as 10m, 5m, and 10m.
 - Channel Bed Materials:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Types:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Colors:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Shapes:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Sizes:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Weights:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Volumes:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Areas:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Perimeters:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Circumferences:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Diameters:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Radii:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Angles:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Curvatures:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Tolerances:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Units:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Conversions:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Formulas:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Equations:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Functions:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Properties:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Characteristics:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Behaviors:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Phenomena:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Principles:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Laws:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Rules:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Guidelines:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Standards:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Specifications:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Requirements:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Criteria:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Conditions:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Parameters:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Variables:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Constants:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Factors:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Influences:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Effects:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Impacts:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Outcomes:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Results:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Findings:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Conclusions:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Recommendations:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Suggestions:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Notes:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Comments:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Observations:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Data:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Information:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Knowledge:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Understanding:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Awareness:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Recognition:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Identification:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Classification:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Categorization:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Grouping:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Organization:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Structuring:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Systematizing:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Methodizing:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Formalizing:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Codifying:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Standardizing:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Normalizing:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Harmonizing:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Unifying:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Integrating:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Coordinating:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Managing:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Governing:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Controlling:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Regulating:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Directing:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Guiding:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Indicating:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Showing:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Demonstrating:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Proving:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Establishing:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Setting:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Creating:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Making:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Building:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Constructing:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Erecting:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Raising:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Lifting:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Moving:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Transporting:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Carrying:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Holding:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Supporting:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Backing:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Underlying:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel Bed Lying:** Specified as "Sediment" (堆積物) and "Sediment" (堆積物).
 - Channel**

凡	例
第一種低層住居専用地域	
第一種中高層住居専用地域	
第一種住居地域	
第二種住居地域	
準住居地域	
近隣商業地域	
商業地域	
準工業地域	
工業地域	
工業専用地域	

	撮 影	平成 5 年 10 月	座 標 系	第 II 系
	測 図	平成 7 年 1 月 解析図化機	等 高 線 間 隔	2 m
	現 調	平成 6 年 10 月		

1:2,500

市 津 唐 関 機 画 計
八 才 社 有 限 公 司 関 機 業 作